

ABSTRACT

Introduced are a smart logistics vehicle control method and control device, the smart logistics vehicle control method comprising the steps of: controlling a smart logistics vehicle to perform a mission on the basis of pre-shared map data; receiving information about a map matching rate, determined on the basis of the map data, from the smart logistics vehicle while performing the mission; and transmitting location initialization information so that the smart logistics vehicle performs repositioning on the basis of the received information about the map matching rate.

Fig. 8